

Figure 1

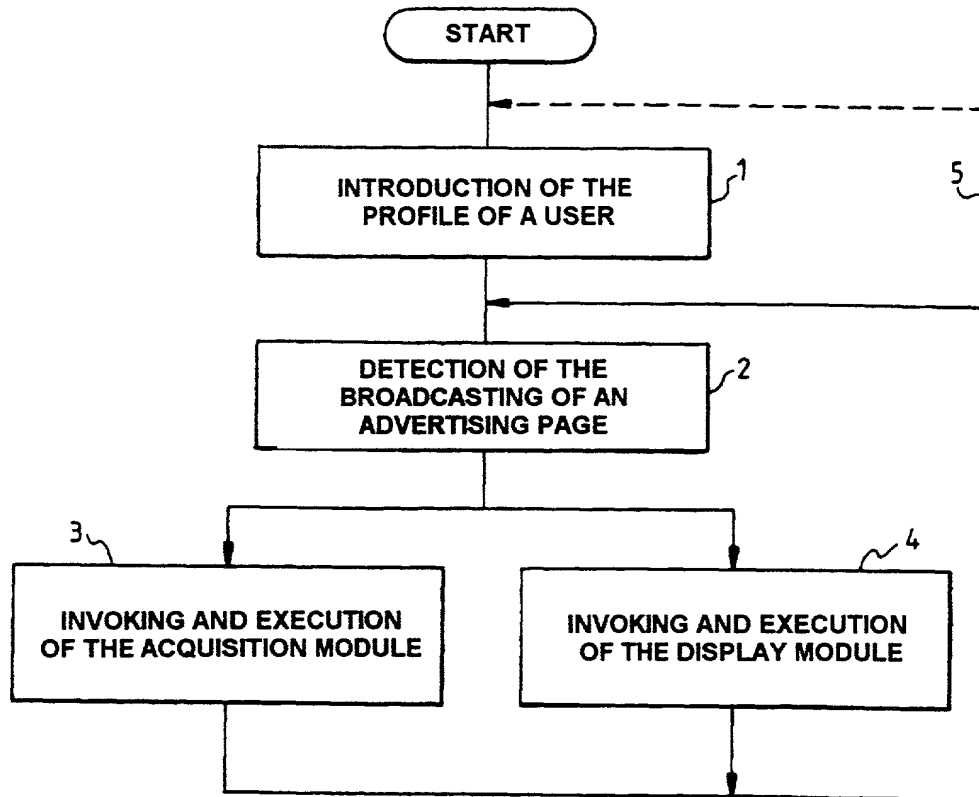


FIG. 2

Array of profiles				
Identifier - IDENT	Start and end address of the recordings area	Write pointer	Read pointer	List of preferences - PROFILE
I = 1	TAB_DEB2 / TAB_FIN2	PT_Wr2	PT_Rd2	[Sport, cars, offers of service, songs]
I = 2	TAB_DEB1 / TAB_FIN1	PT_Wr1	PT_Rd1	[Beauty, maintenance products, domestic electrical]
I = 3	TAB_DEB3 / TAB_FIN3	PT_Wr3	PT_Rd3	[Toys, songs]

Array of recordings corresponding to profile number 2				
Serial number of the recording	Address of the recording	Duration of the recording	Topic of the recording	
1	REC2.1	1'30"	Sport	
2	REC2.2	1'10"	Cars	
3	REC2.3	0'31"	Songs	
4	REC2.4	0'35"	Offers of service	←PT_Rd2
5	REC2.5	0'33"	Sport	

TAB_DEB 2 J=1
J=2
J=3 - PT_Wr2→
J=4
J=5

TAB_FIN2

Array of recordings corresponding to profile number 1				
Serial number of the recording	Address of the recording	Duration of the recording	Topic of the recording	
1	REC1.1	1'30"	Beauty	
2	REC1.2	0'45"	Maintenance products	
3	REC1.3	0'31"	Beauty	←PT_Rd1

TAB_DEB 1 J=1
J=2
J=3 - PT_Wr1→

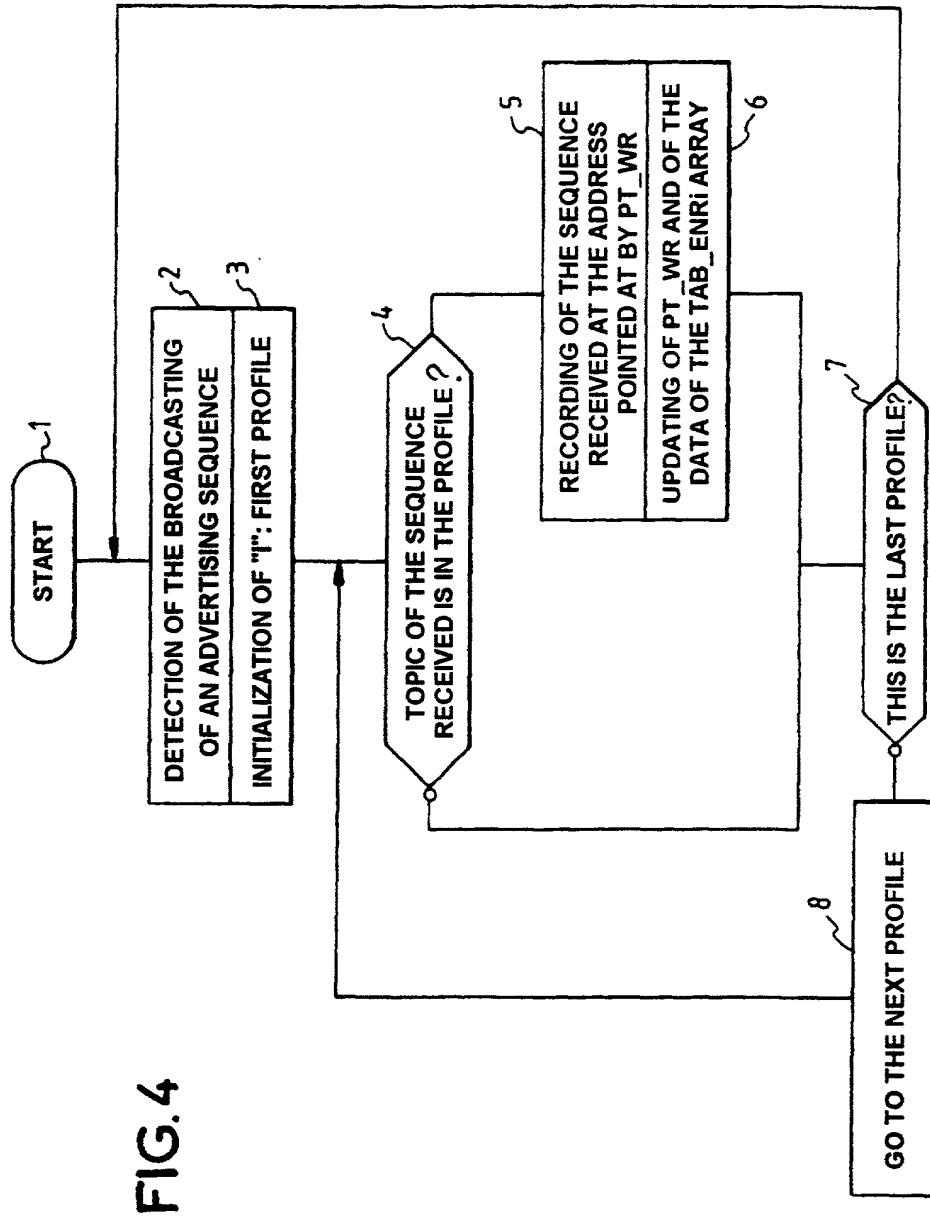
TAB_FIN1

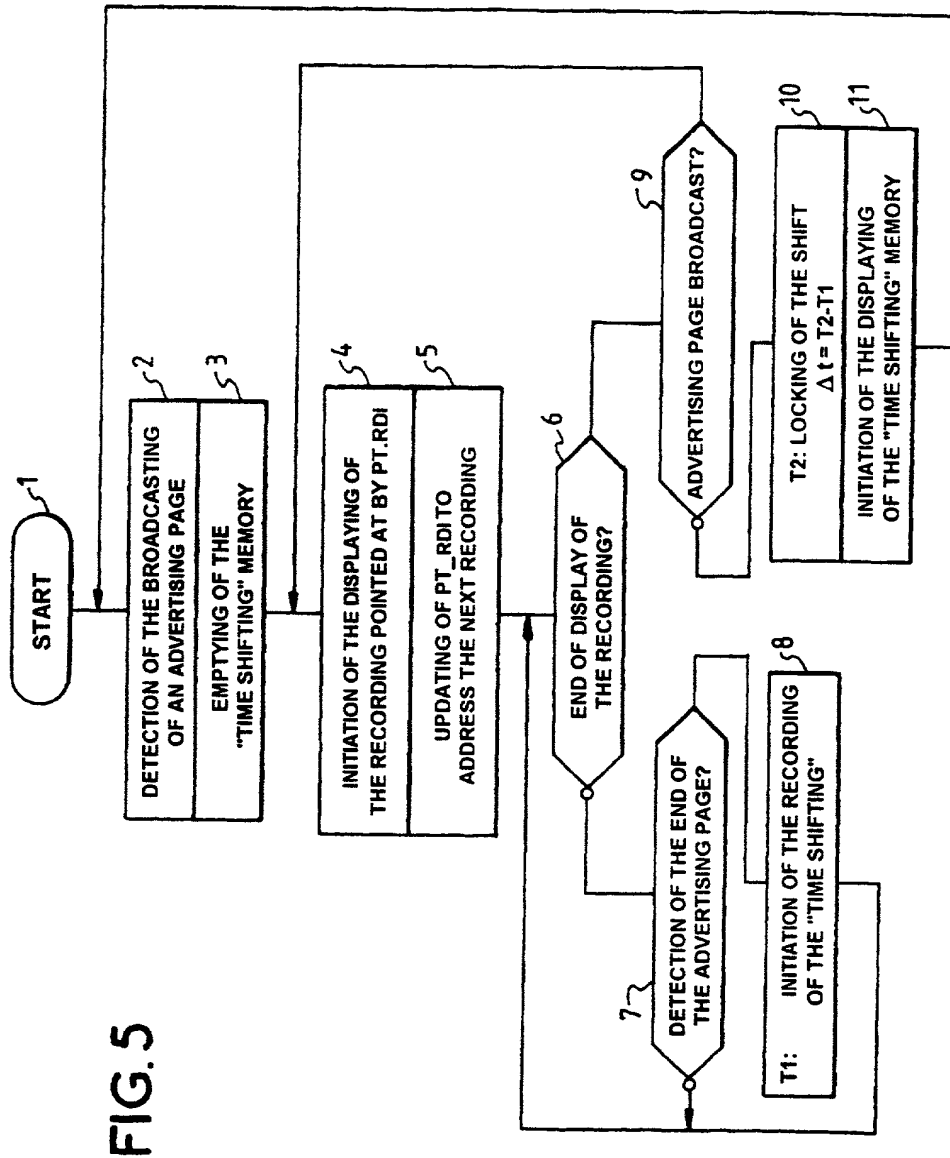
Array of recordings corresponding to profile number 3				
Serial number of the recording	Address of the recording	Duration of the recording	Topic of the recording	
1	REC3.1	1'30"	Songs	
2	REC3.2	0'45"	Toys	←PT_Rd3
3	REC3.3	0'31"	Toys	

TAB_DEB 3 J=1
J=2 - PT_Wr3→
J=3

TAB_FIN3

Figure 3





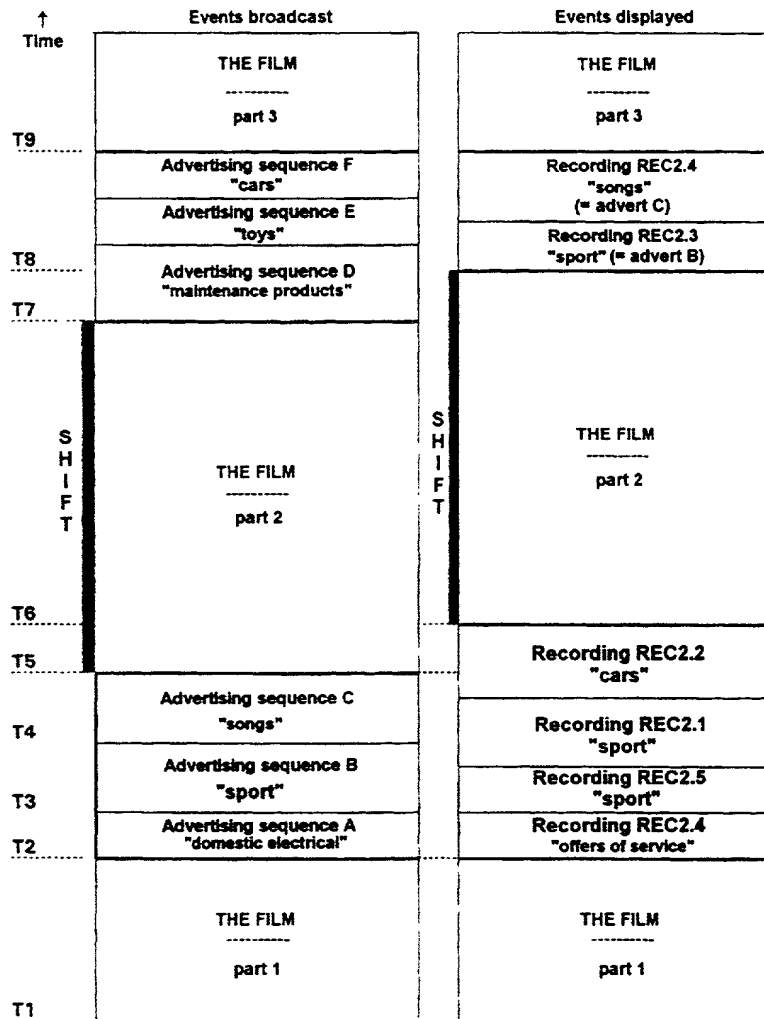


Figure 6